



Figure 1. (A) SDS-PAGE of recombinant human Arp2/3 complex (left) and GST-Cortactin (Right). (B) Representative micrograph of human Arp2/3 complex bound to WCA_{N-WASP}. Scale bar 15 nm. (C) Representative 2D class averages of human Arp2/3 complex bound to WCA_{N-WASP} obtained from reference-free 2D classification in cryoSPARC. Scale bar 10 nm. (D) Local resolution (bloccres) of human Arp2/3 complex bound to WCA_{N-WASP}. (E) Euler plot showing the angular distribution of the final reconstruction obtained from cryoSPARC.